# TABLES

SHOWING FOR

EACH OF THE YEARS 1900-1905 THE ESTILATED VALUE OF IMPORTS INTO THE UNITED KINGDOM, AND EXPORTS FROM THE UNITED KINGDOM OF ARTICLES OF BRITISH AND IRISH PRODUCTION AT THE PRICES PREVAILING IN 1900.

INTRODUCTORY MEMORANDUM.

Bresented to both Bouses of Barlingaget by Command of His Majesty.



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## MEMORANDUM.

Changes in the imports and exports of the United Kingdom from year toy war are usually measured by the changes in the total values of the imports and exports respectively as declared by importers and exporters. Such a method of measurement does not however distinguish between two classes of changes, viz., changes in the volume of trade carried on and changes in the prices of the various stems which go to make up the import and export trade.

In the Report on Wholesale and Retail Prices (H. of C. Paper No. 321 of 1903) an attempt was made to measure the average change in prices of commodities consumed in this country by means of the method of Index Numbers, and a study of the series of price index numbers thus obtained gives, no doubt, a rough idea of the effect of price variations over a series of years on the statistics of our foreign trade. This method, however, though useful as a first approximation to the correct result, is not very satisfactory, owing to the special character of our foreign trade. The imports into this country consist mainly of raw materials and foodstuffs, a large proportion even of the articles classed as manufactured consisting of imports destined for subjection to further processes of manufacture or for use in industry, and the proportion of fully manufactured goods ready for consumption being comparatively small. On the other hand, the British and Irish exports consist mainly of manufactured goods, the principal raw material being coal, which does not figure among the imports at all, and the proportion of foodstuffs being relatively low. In the circumstances it would be rush to assume that imports and exports have changed equally in price and that their average change has been equal to the general average change of prices of all commodities consumed in the United Kingdom.

For this reason it has appeared desirable to make an entirely fresh and detailed investigation in order to ascertain what would have been the total value of both the imports and exports of recent years if the average value of each item, separately distinguished, had been that which it bore in some standard year.

It is proposed to continue the calculation year by year.

## Method of Calculation.

For the purpose of this enquiry the year 1900 has been selected for the standard year and the creating from ten one shoutequent year. The results have for the present, been collectand for the simposes and for the exports of Drinkin and first procince only, but in subsequent year control of the standard process of the standard process of the process

Owing to the fact that for a certain number of articles only the value and not the quantities of the imports or exports are given in the Accounts, a certain the content of certinate necessarily enters into the calculation, and it will be desirable to say a few words here as to the method of estimate which has been

1800 We made 400 D & S 1 24142

adopted.

In the first place the following statement shows the results of direct calculation applied to imports and exports of which average values can be stated in each year, and the value of the remaining imports and exports in respect of which some method of estimating has to be employed.

#### (1) Imports.

	Year.		Values of Impuris of Values can be	Values of Imports of Articles where average Value cannot be obtained in 1990.	
		-	Valors as declared.	Values at prices of 1900.	Values as declared.
			£	£	£
1900			460,716,541	460,716,541	62,358,622
1901			459,932,955	475,153,050	62,057,243
1902			460,993,962	481,281,189	67,397,312
1903			472,640,695	485,829,575	69,959,594
1904			481,302,231	491,507,289	69,786,897
1905			469,424,179	474,116,994	95,815,228

### (2) BRITISH AND IRISH EXPORTS.

	Year,	Values of British and Iri average Values on	Values of British and Irish Exports of Articles whose overage Values cannot be obtained in 1800	
		Values on Occlared.	Values at prices of 1900,	Values as decisred.
		£	£	£
1900		 318,989,192	218,989,192	72,202,304
1901		 207,068,819	216,557,367	72.418,282
1902		 207,202,688	228,188,117	75,674,972
1903		 210,132,612	230,984,218	80,667,496
1904		 220,945,826	239,125,681	79,765,214
1905		 236,788,622	256,480,444	98,284,845

We might of comes simply assume that the average values of the articles included in the final column lavies increased or decreased in the same properties as the articles included in the respective problems. For a large principle of the column of the colu

preciable, the remaining articles form a much number proportion of the total (via, only short 5 per cent of improve, and 10 per cent of recovery). They include a small quantity of articles of fool and drink and now unsterials, articles are also shown to the control of the

Results of the Calculation.

The final results of the calculation may be summarised as follows:---

		Inp	PATE.	BRITISH AND IRLER EXPORTS.			
	TEAR,	Values as declared.	Estimated Values at prices of 1900,	Vairace so deplaced.	Estimated Values at prices of 1900.		
-		£	£	£	£		
1900		 523,075,163	523,075,163	291,191,996	291,191,996		
1901		 521,990,198	538,931,602	280,022,376	294,040,877		
1902		 528,391,274	551,535,334	288,423,966	312,158,784		
1903		 542,000,289	558,688,097	290,800,108	320,504,245		
1904		 551,638,628	563,725,647	300,711,040	327,448,973		
1905		 565,279,402	572,432,967	320,023,467	359,379,835		
		1	1				

It will be observed that as measured in terms of the prices of 1900 both imports and British and Lirks experts have increased have been considerably greater on the whole than the interess has born considerably greater on the whole than the large of the prices and the prices of the prices and the increase in Dritish and I rish exports from 291 to 309 millions instead of from 291 to 300 millions instead o

It may be convenient to express these results as percentages of the figures for 1990, and this is done in the following statement, where the figure 100 represents the values of imports and of exports in 1900:—

		IMP	ORTS.	BRITTON AND	DISK BAPOBIA
	YEAR,	Values as deciseed.	Engineered Values at prices of 1900.	Values no declared.	Estimated Values at prices of 1990.
		Per cent.	Per cent.	Per cent.	Per ount.
1900		 100	100	100	100
1901		 100	103	96	101
1902		 101	105	97	107
1903		 104	107	100	110
1904		 105	106	103	112
1965		 108	109	113	133
			]		

Thus when we eliminate the effect of price variations, imports are seen to have increased in volume by 9 per cent. in five years, and the British and Irish exports by 23 per cent. The delander values in the same time have increased by S per cent. in the case of the British and Irish exports.

H. LLEWELLYN SMITH.

COMMERCIAL DEPARTMENT,

BOARD OF TRADE, March, 1906.

# TABLES.

#### NOTE

The standed Tables show the results for each of the principal proposal must which the imports and Reithin and Indu exports are divided. The Tables relating to imports form Part I., and those relating to British and Irish exports form Part II. of these Tables. In each Part the first Lable given the dealers value of all strickes in each group, which being given by quantity as well as by being calculated. The second Table given the way strain as everyge value for galaximized. The second Table given the way strain a veryge values of 1900. The totals in these Tables correspond to the given given the total each group. Table in the Memorandum. The third Table gives the total dealers values of the contract of the second Table shows the case of continuous values of all the Memorandum. The third Table gives the total dealers values of a contract that the Memorandum of the contract of the con

Although the groups into which imports and exports are divided in these Tables are in the main floration with those in the published Annual Statement of Trade, so that the totals in Table III. of each Fart are nearly the same as those published in the Annual Statement, in the not been found possible to be optimized and absolutely identical. This stress from the face that various revisions each group in the Annual Statement, a raticle in one group in as easily represent good and one of the property of the

It is clear that, for the purposes of this exclusion, it is desirable that the element of each group should so for as possible remain contact throughout the period over which the calculation extends. This has not been possible in every case, and as a result the statefuch classification may be considered as the contract of the contract of the contract throughout. As comparison of the figure in Shabel Period and it classification which remains absolutely content throughout. A comparison of the figure in Shabel III, in each Perv with the Tables published in the Annual Statement of Trude and varyington for 1500 will above that the Monthly Accounts of Trude and Wangieno for 1500 will above that the Monthly Accounts of Trude and Wangieno for 1500 will above that the Monthly Accounts of Trude and Wangieno for 1500 will above that the growth of the Monthly Accounts of Trude and Wangieno for 1500 will above that the growth of the Monthly Accounts of Trude and was absolutely identical with those given in the Annual Statement of Trude.

In order not to delay the publication of the results unnecessarily the calculations for 1905 have been based on the preliminary figures published in the Monthly Accounts of Trade and Navigation for December, 1905.

TABLE L-STATEMENT SHOWING THE DECLARED VALUE OF BACK OF THE PRINCIPAL GROUPS OF ABTICLES IMPORTED INTO THE UNITED KINGDOM IN THE YEARS 1900-1905 FOR WHICH AN AVERAGE VALUE CAN BE OFFAIRED IN 1900.

	1900.	1991,	1901.	1943,	1904.	1906,
I. Food, Drink and Tobacco A. Grain and Flour	£ 256,299	671,585,665	£ ,218,349	68,85H,970	£ 67,936,962	67,0-9,344
B. Meat, including Animals for Front.	46,719,250	49,400,601	47,000,380	49,196,126	47,419,038	48,413,060
C. Other Food and Brink	164,637,210	168,580,718	109,841,255	106,392,952	107,805,021	104,104,155
D. Tohnoo	4,799,417	4,745,888	5,792,885	4,199,853	4,512,578	8,731,908
TOTAL, CEASE L	216,724,138	221,591,770	200,042,367	338,418,836	\$27,763,689	228,937,507
II. Raw Materials and Articles untilly Unmurafactured—						
A. Coal, Coke and Patent Fuel	12,164	22,225	4,101	3,987	2,039	62,563
B. Iron Ove, Scrap Iron and Steel	5,760,947	4,772,556	8,091,972	4,897,795	1,559,230	5,530,786
C. Other Metallio Orge	4,557,710	4,097,039	3,903,409	3,978,963	4,091,036	2,336,336
D. Wood and Timber	27,571,919	24,502,446	25,184,719	27,122,016	10,637,985	23,276,354
E. Ootters	41,117,806	42,031,880	41,293,095	43,026,228	57,924,825	52,339,59
F. Wool	24,073,917	23,784,863	22,859,881	23,461,815	23,168,479	24,435,241
G. Other Textile Materials	11,583,114	12,764,501	13,494,493	11,829,856	18,010,409	14,406,511
R. Oli Sceds, Nuts, Oils, Pats and Guns.	28,451,481	25,114,448	25,112,670	24,352,327	25,164,116	21,551,571
I. Hide and Undressed Stins	8,463,699	7,975,476	7,984,033	7,768,961	7,306,166	9,647,177
J. Materials for Paper Making	9,092,074	3,453,806	8,888,778	8,631,667	0,854,165	3,710,63
K. Misselfaneous	18,650,611	16,897,071	16,916,981	17,396,300	18,246,637	15,553.99
Toyal, Class II	168,631,971	188,998,017	185,099,118	187,168,988	177,726,420	273,656,638
II. Articles wholly or mainly Manus- factures—						
A. Iron and Steel and Manufactures tharned.	7,314,796	7,551,734	7,000,925	8,643,481	8,918,772	8,686,533
B. Other Metals and Manufactures thereof.	20,795,032	19,354,902	18,217,783	17,725,866	20,668,695	16,715,731
C. Outlery, Hardware, Implementa	2,734,419	8,182,011	8,048,800	2,521,566	2,424,016	2,318,667
D. Telegraph Cables and Apparatus		-	-	-	-	-
E. Machinery		-		-		-
F. Ships (saw)	-	-	-	-	-	-
<ol> <li>Manufactures of Wood and Timber (Isolnding Furniture).</li> </ol>	-	-	-	-	- 1	-
H. Yarns and Textile Dabrics	9,709,766	10.863,167	11,091,361	10,994,528	11,968,110	12,898,970

L. Arenrel ... 207,824 207,465 421,945 427.755 J. Chemicals, Drugs, Dyes and 3,705,999 3,655,584 3,334,108 2,757,357 Colouse, Drugs, Dyes and colours, and Hannfastures thereof (including Boots and Shase and Olemes) E Leather 10,484,460 11.231.833 10.924.537 10,033,043 L. Eartheavare and G 4.199,980 4.538.490 4,823,428 4,750,739 M. Paper 4,412,440 4,548,254 4,887,674 4,800,150 N. Wiscelloneous 9 759 741 9.676.818 10 147 886 10.520.578 TOTAL COAST III ellaneous and Unclassified (in-eleding Parcels Post). 716,018 1,006,110 1,261,642 916,123

GRAND TOTAL

973,694 226,743

2,588,519

10.317.531 10,649,978

4.357.273

4,549,819 5,853,148

10 950 700

608,878 554,000

1,632,159

4,310,316

6347,000

71,533,245

469,424,179

# PART L-IMPORTS OF FOREIGN AND COLONIAL PRODUCE-continued.

TABLE IL.—STATEMENT SHOWING THE VALUE OF BACH OF THE PRINCIPAL GROUPS OF ARTICLES INCLUDED IN TABLE I., ESTIMATED ON THE AVERAGE VALUE OPTAINING IN 1900.

ARTICLES INCLUDED IN T IN 1900.	ABLE I.,	Estimatro	ON THE	AVERAGE	VALUE	OBTAININ
	1990.	1902.	150g,	1908.	1994.	1906.
L Food, Drink and Tobroso-						
A. Grain and Flour	61,195,199	64,011,065	64,233,620	68,687,415	67,609,539	64,123,832
B. Most, feeleding Animals for	45,172,210	17,453,914	49,977,354	44,987,197	45,717,664	47,887,006
food, O, Ohner Food and Drink	104,617,210	106,727,931	109,609,665	113,426,244	118,955,648	105,256,302
D. Tobacco	4,799,417	4,410,966	5,661,115	4,093,865	4,690.784	8,917,384
TOTAL, GLASS I	214,794,136	222,804,446	221,634,654	229,992,721	183,978,405	221,063,045
H. Row Haterials and Articles multily Unmanufactured—						
A. Cool, Coke and Patent Fuel	19,154	9,228	4,000	6,264	8,977	19,172
B. Iron Ore, Strap Iron and Steel	5,750,967	5,127,050	5,906,665	5,734,579	5,531,516	6,065,845
C. Other Metallic Orce	4,237,799	4,309,321	4,223,612	4,206,998	4,196,877	3,246,109
D. Wood and Timber	27,876,913	26,231,364	57,000,893	26,774,392	26,078,227	25,690,028
E. Cotton	41,117,308	42,735,853	49,457,600	41,928,210	43,754,956	51,251,688
F. Wool	26,073,917	29,451,517	\$8,311,114	26,627,174	25,118,517	27,007,808
0. Other Textile Materials	11,558,114	18,050,825	13,709,108	11,596,936	19,969,785	23,404,295
H. Off Sords, Fots, Othe, Paris and	23,454,962	23,926,955	25,765,118	26,102,925	28,339,659	23,518,541
Gums. L Hiller and Undressed Skins	3,455,660	7,965,165	8,002,003	7,365,663	6,815,899	8,401,401
J. Materials for Paper Making	3,559,674	3,431,129	5,683,276	4,094,571	4,145,570	4,160,31
K. Misocilansous	18,360,611	17,076,002	17,899,722	17,546,393	17,657,125	13,610,18
FOTAL CLASS IL	168,685,271	179,515,729	174,878,011	174,388,425	174,315,119	176,624,75
II. Artisles wholly or majuly Manu- factured—						
A. Iron and Stool and Manufactures	7,814,696	8,619,499	10,051,331	11,541,529	11,119,185	11,765,55
B. Other Metals and Marrefactures	20,795,002	21,290,788	22,977,910	21,075,001	22,550,695	19,849,40
thereof.  C. Cutlery, Hardware, Implements and Instruments.	2,735,459	8,849,775	3,818,316	8,047,606	2,847,015	2,909,18
D. Telegraph Cables and Apparatus	·-	-	-	- 1	-	-
E. Hachinery	-	_	- '	~	-	-
F. Ships (new)		_	-	-		-
6. Manufactures of Wood and	-	-	-	-	-	-
Timber (including Furniture).  H. Xerns and Textile Fabrics	9,500,566	10,438,883	11,065,856	10,955,072	11,208,853	12,564.09
L Apparel	207,824	235,399	308,361	466,778	316,827	418,95
J. Chemicals, Drugs, Dyca and	3,863,960	8,743,315	3,468,265	2,621,695	8,088,125	1,734,76
E. Leether and Haudactures thereof (including Boots, Shoes and Gloves).	11,981,883	11,017,054	10,467,485	9,688,878	9,756,718	9,925,82
L. Extited ware and Glass	4,125,989	6,663,012	4,827,651	4,801,027	6,009,576	4,684,58
H. Paper	4,412,410	4,855,176	4,572,328	5,097,999	5,209,434	5,656,14
N. Misoslinaceus	9,719,741	9,992,607	10,579,202	11,196,324	10,925,116	7,607,89
TOTAL, CLASS III	78,849,011	27,569,505	\$1,665,939	80,715,256	82,001,812	76,641,61
7. Miscellaneous and Unclassified (in- clading Parcel Post).	1,508,129	1,265,569	1,060,185	\$35,195	717,453	357,58
Course Trees	400 716 541	425 155 050	481,281,189	485,539,575	491,507,289	474,116,50

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PART I.—IMPORTS OF POREIGN AND COLONIAL PRODUCE—continued.

Table IVI.—Statement showing the Declare Value of All Articles in page of the

					- 1	
	1900.	1901.	1992.	1933.	1904,	1105,
I, Food, Drink and Telesco-						
A. Gmin and Flour	82,992,082	65,000,491	65,615,246	70,407,189	69,003,673	T0,054,7
B. Hest, including Animals for Food.	46,182,619	69,339,778	48,149,424	69,597,415	48,869,535	49,411,5
G. Other Food and Drink '	105,595,775	104,291,968	103,714,176	107,287,791	106,670,456	108,684,8
D. Telesco	4,799,417	4,765,588	6,792,250	4,190,888	4,512,078	3,763,6
TOTAL, CLASS I	219,949,854	224,737,126	224,364,099	220,283,216	231,887,700	231,784,6
IL.—Baw Materials and Articles mainly Unservaluatured.—						
A. Ocal, Coke and Patent Past	19,164	29,223	4,101	5,997	2,839	42,0
B. Itus Ore, Surap Iron and Steel	5,710,947	4,072,334	6,091,912	4,807,796	1,599,200	8,590,1
G. Other Matalilio Ores	6,675,872	5,709,062	8,414,787	5,915,491	6,597,750	7,611,
D. Wood and Timber	27,975,913	24,532,446	25,166,719	27,122,966	10,437,966	23,276,1
E. Cotton	41,117,008	49,061,880	41,259,095	46,026,678	65,026,826	42,319,
F. Wool	24,073,917	20,784,553	29,659,681	20,451,513	29,168,479	24,660,
G. Other Textile Materials	13,655,114	12,754,801	19,456,493	11,859,806	18,000,659	14,517,
H. Off Scode, Nuts, Otle, Fate and Gume.	20,584,644	23,206,102	25,534,600	24,461,271	25,290,995	24,294,
I. Eides and Undressed Skins	8,468,660	2,975,475	7,964,028	7,763,961	7,200,166	2,047,
J Materials for Paper Making	3,602,874	2,652,506	9,595,715	3,451,467	8,554,168	5,804,0
E. Miscellanzone	20,463,266	18,993,368	19,165,117	19,952,535	20,756,638	23,775,
TOTAL, GLASS IL	272,165,069	167,173,881	109,023,581	175,802,648	188,847,781	169,434,
III. Articles wholly or mainly Manu- factured	ĺ					
A. Iron and Steel and Manufactures thereof.	1,914,696	7,551,734	7,209,225	8,663,481	8,216,772	4,688,
S. Other Notals and Hannifectures thereof.	21,844,683	20,073,697	19,078,337	18,811,270	20,953,977	21,641,
O. Ondery, Herdwise, Implements and Instruments.  D. Telegraph Cables and Apparaton*	0,873,259	4,352,914	4,429,955	4,536,611	8,514,667	3,618,
E. Machinery	0.475,897	5.963.029	4.761,106	4.449,370	4,519,660	6,538,
P. Ships (new)†	-	-	-	67,985	26,198	92,
O. Manufactures of Wood and Tim- ber (including Paresture). R. Yams and Textile Subples	2,504,724	2,260,613	2,465,074	2,845,262	2,088,905	1,966,
H. Yerns and Textule Fabrics	97,088,306	87,000,827	40,500,T86	41,027,640	40,446,182	43,206,
L Apparel	207,654	267,446	491,268	427,788	575,994	426,
J. Chamicals, Drugs, Dyes and	8,828,279	9,035,350	9,083,806	8,891,700	8,200,126	8,863,
<ol> <li>Leother and Manufactures there- of (including Boots and Shees and Gloves)</li> </ol>	11,823,152	11,009,310	11,845,258	11,313,951	10,890,111	11,007,
L. Eurthenware and Glass	4,128,989	4,528,499	4,078,418	4,780,789	4,507,273	4,020
M. Poper	4,418,440	4,312,254	4,537,674	4,850,183	4,910,519	5,284, 57,167,
N. Miscellamons	22,573,894	21,964,975	\$3,596,634	24,676,841	25,009,812	161,653
TOTAL, CLASS III,	128,274,512	127,482,319	150,007,552	184,225,561	134,653,666	
<ol> <li>Miscalizasous and Unobasified (in- obaling Parcel Post).</li> </ol>	2,655,848	2,866,873	2,415,512	2,526,884	2,179,671	, 2,216
		-		542,000,289	551,009,616	565,979,

Included throughout in the Group III. N.
 Included parity in the Group III. A. and parity in the Group III. N. in the years 1900-1902.

## PART L-IMPORTS OF FOREIGN AND COLONIAL PRODUCE-continued.

TABLE IV.—STATEMENT SHOWING THE VALUE OF ALL ARTICLES IN EACH OF THE PRINCIPAL GROUPS INFORMED INFO THE UNITED KINDOM IN THE TEARS 1900-1905, ASTRAURZO ON THE AVERAGE VALUES OBTAINING IN 1900.

1	1940,	1901.	1900,	1903.	1904.	1105,
L. Food, Drink and Tobacco-						
A. Gendu and Flour	02,992,002	85,415,565	85,721,461	70,155,873	89,161,588	88,511,810
B. Meat, including Autoals for Food.	46,789,579	48,454,094	43,5T6,660	46,178,554	46,950,097	44,906,830
C. Other Food and Drink	105,865,778	107,555,178	110,870,803	115,046,998	114,500,167	109,489,783
B, Tobacco	4,799,417	4,880,966	5,541,115	4,093,865	4,090,114	5,917,35
TOTAL, CLASS I	219,069,854	226,044,303	125,831,719	288,779,220	225,619,598	228,984,860
E. Roy Materials and Articles mainly Unsusumfactured.—						
A. Coal, Coke and Patent Feel	19,154	9,925	6,000	4,244	8,877	59,11
B. Iron Ore, Sorap Iron and Steel	6,780,947	6,127,050	5,906,665	5,214,979	6,581,538	8,605,84
G. Other Metallic Over	8,816,252	5,869,037	6,867,729	4,300,313	6,753,100	1,725,61
D, Wood and Timber	27,875,918	23,531,664	27,500,939	28,274,992	25,078,227	\$6,490,00
E. Cestou	41,117,500	49,786,455	42,487,669	41,608,210	65,764,956	53,543,7
F. Wool	24,073,917	29,461,637	28,311,114	26,617,178	25,119,317	27,055,1
G. Other Textile Materials	11,889,114	13,001,825	18,709,208	11,000,008	19,949,735	10,510,0
H. Ott. Seeds, Nuts, Oils, Fats and.	23,554,644	24,023,429	15,894,917	26,600,022	26,347,979	26,555,5
I. Hides and Undressed Skins	8,445,690	7,985,185	8,059,009	7,000,093	6,816,860	8,404,9
J. Materials for Paper Making	8,099,976	5,431,129	0,813,978	4,094,871	4,145,5TO	6,110,0
K. Miscellaneous	20,410,986	19,706,800	10,727,845	20,197,847	19,916,713	20,863,1
TOTAL, CLASS II	172,165,069	177,869,567	181,005,864	179,029,858	181,599,928	192,922,9
II. Articles wholly or mainly Monu- factures—						
A. Irea and Stool and Manufactures thorast.	7,814,096	8,819,419	10,068,833	11,561,609	11,159,185	11,745,5
B, Other Metals and Magnifactures	21,811,683	23,074,868	24,055,935	21,988,486	34,577,698	23,164,6
6. Oatlery, Hardware, Implements and Instruments.	5,872,299	4,860,242	4,993,797	4,572,508	4,478,932	4,475,9
D. Telegraph Cobios and Apparatus*	'	-	- 1	-	***	***
E. Machinery in	3,475,697	4,419,223	8,040,697	8,965,495	5,564,918	8,919,6
F. Ships (new)†	-	-		59,724	26,710	50,0
G. Manufactures of Wood and Timber (including Furniture). H. Yarns and Textilio Fabrics	2,304,726	2,881,812	2,884,801	9,415,620	2,124,672	1,957,8
H. Yarna and Textile Patrice	37,569,106	87,845,406	40,549,371	41,892,519	39,593,124	42,297,4
L Apparel	507,504	\$93,889	108,381	400,778	813,857	418,7
J. Chemicala, Druga, Dyes and October.	8,698,279	9,282,237	9,445,129	9,071,055	9,718,008	10,245,5
K. Letther and Manufactures thread (including Boots and Share and Gloves)	11,695,193	11,687,658	11,107,684	10,489,583	10,305,786	9,847,6
L. Estimaware and Glass	4,123,960	4,565,012	6,03T,604	E,087,599	5,500,676 5,500,634	5,856,9
M. Poper	4,472,440	4,355,175	4,512,528	25.740,411	20,984,108	28.005.0
N. Missellaneous	22,273,994	22,618,526	24,357,900	145,477,035	144,216,657	148,962,4
Total, Chass III	123,274,892	112,650,815	142,603,891	100,007/000		-
<ol> <li>MisorDaneous and Unobscaling (in- studing Parest Post).</li> </ol>	2,665,348	2,604,018	2,883,850	2,400/729	2,319,686	2,579,0
GRAND TOTAL	528,076,163	138,931,072	101,536,334	\$15,683,067	568,725,647	573,450,5

Included throughout to the Group III. N.
 † Included parity in the Group III. A. and partly in the Group III. N. in the years 1503-1903.

### PART IL-EXPORTS OF BRITISH AND IRISH PRODUCE.

TABLE I.—STATEMENT SHOWING THE DECLARE VALUE OF BAOH OF THE PRINCIPAL GROUPS OF ANYICLES OF BRITISH AND IRISH PRODUCTION EXPONED FROM THE UNIVER KINDOO IN THE YEARS 1800-1800 FOR WHICH AR AVERAGE VALUE GAS RE OPLISHED IN 1800.

	1900,	1901.	1902.	1988.	1915.	1985,
I. Food, Drink and Tobacco-	£ 851,889	1,070,612	1,040,310	A 200,917	1,011,085	1,274,711
B. Hent, including Asimals for	865,856	874,561	826,813	635,600	104,895	878,395
C. Other Food and Drink	9,849,968	10,459,345	11,780,258	11,002,885	11,147,825	10,834,13
D, Tubacco	678,783	780,844	707,414	653,605	775,045	161,17
TOTAL, CLASS I	11,864,789	19,951,152	14,154,858	13,165,919	13,072,623	11,450,90
II. Baw Materials and Articles mainly						
Cameratheteret	50,519,651	30,384,746	27,581,186	27,242,784	25,540,233	26,061.11
B. Iron Ore, Person Iron and Steel	374,781	284,944	106,763	459,948	F00,821	674,36
C. Oaker Metallic Ores	44,970	55,074	88,469	88,872	85,012	*******
D Wood and Timber	8,778	16,000	25,592	81,184	67,553	73.04
E. Cettors		_		_	_	-
E. Worl	779,606	513,568	925.830	1.092.997	1,515,797	1,744,7
G. Other Textile Materials	119,569	141,900	184,680	123,565	179,672	105,1
H. Oil Scole, Nata, Oils, Pate and	1,873,847	1,978,666	2,205,219	2,079,553	1,443,591	1,709,8
Green. L. Hides and Undreesed Skine	310488	310,381	375,991	018,687	398,460	423.5
J. Materials for Paper Making	379,275	382,570	579,007	409,624	496,451	533.8
E. Misselburgers	818,897	821,257	873,899	100,780	903,674	166,7
TOTAL CLASS IL	43,548,576	\$4,853,801	12,954,025	39,774,588	82,818,923	22,648.8
,						
III, Articles wholly or mainly Manu-						
A. Iron and Steel and Manufactures thereof.	81,623,853	28,006,757	28,818,667	29,739,178	28,008,116	\$1,765,E
B, Other Metals and Manufactures thorned.	8,228,976	6,580,739	4,912,548	5,515,914	5,419,412	6,851,3
C. Cutlery, Hardware, Implements and Instruments	1,000,489	1,459,826	1,517,893	1,594,573	1,890,575	1,294,3
D. Telegraph Cables and Apparatus	- 1	-	- 1			-
E. Hachinery		-	-	-	-	-
F. Ships (ture)	8,587,710	9,149,444	5,873,076	4,285,819	4,488,151	5,629,5
G. Hannfactures of Wood and Master (including Permittees).	-	-	-	-	-	-
H. Yerze and Textile Febries (1) Cetton	64,933,005	68,200,312	65,446,533	88.870.814	75,585,772	54,609,6
(1) West	25,121,655	10,554,979	22,079,067	24,144,637	26,126,589	27,885,0
(5) Other Materials	8,774,210	8,610,552	8,554,394	5,908,387	1,095,549	9,733,6
L Apparel	1,212,310	1,287,918	1,220,147	1,179,383	1,180,685	1,253,5
	4,996,565	4,709,941	5,196,961	5,354,456	5,902,416	8,225,3
J. Obstricals, Drams, Days and				3,353,479	8,295,588	3,995,3
J. Obersians, Drugs, Dyes and Colours. K. Lenther and Manufactures thereof (including Rosts and	2,925,679	2,970,616	8,235,165	8,300,410	.,,	
J. Oheminah, Drugs, Dyes and Colours. K. Earther and Manufactures	9	2,971,014	9,235,165	967.895	279,961	184,2
Ohemins, Drage, Dyes and Colours.     Easther and Manufactures thereof (mainting Boots and Show and Glaves).	2,935,679		1	.,,	279,961	
J. Oberricals, Drops, Dyes and Colours. K. Leither and Mounfacturess thereof (including Boots and Shoes and Glescy). L. Earthenware and Glescy	2,925,679 893,187	041,688 1,686,677	989,818	967,895		1,08,3
Ohemisnis, Drugs, Dyes and Coleurs.     K. Leither and Manufactures thereof (undusting Scots and Shoes and Glesse).     L. Earthenware and Gless*     X. Paper	2,915,679 898,187 1,963,798	041,888 1,686,677 8,687,185	289,818 1,679,704	967,895 1,795,850	1,875,797	2,808,8 8,115,6
J. Ohenishly, Drugs, Dyes and Colours.  J. Deleurs.  J. M. Paper.  J. M. Missillanovas	2,925,679 893,187 1,968,798 8,995,621	041,688 1,686,677	289,818 1,672,704 8,682,615	967,595 1,795,850 9,638,658	1,875,797	584,2 1,08,3 8,114,6 198,447,8

In 1901, owing to obseque mode in the method of returning the quantities of the principal entegries of Glass expected these entegries are these-eferward explicited from this Table but are included in Tables III, and IV.

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### PART II .- EXPORTS OF BRITISH AND IRISH PRODUCE-continued.

Table IL—Statement showing the Value of each of the Principal Groups of Anticiaes included in Table I., Retimized at the Average Value obtaining in 1800.

-	1900,	1901,	1909.	1161.	1904.	1905.
I. Food, Drink and Tobacco— A. Gmin and Flour	451,860	1,068,150	£ 161,547	£ 922,720	1,026,007	1,702,238
B. Mesk, including Animals for Food.	888,886	675,141	635,566	670,315	659,948	886,800
O. Other Food and Drink	0,646,263	10,686,202	11,911,764	11,244,698	19,029,288	11,646,776
D. Tribson	659,931	673,764	485,069	512,561	706,905	1,051,716
TOTAL, CLASS I	11,664,759	15,093,257	14,173,061	18,832,424	14,487,524	15,136,757
Haw Materials and Articles mainly Unmanufactured	23.619,456	04.609,044	97,510,715	58,950,934	46,334,982	41,285,296
E, Iron Oze, Sorap Iron and Steel	076.755	848,600			666.663	616.939
		,	414,828	566,711	16,633	
O, Other Motalile Occs	85,670	64,542	69,445	68,098		_
D, Wood and Timber	8,175	14,792	25,649	15,903	67,860	95,129
I. Cotton	-	- 1	-			
F. Wool	779,626	681,911	1,163,860	1,124,943	1,184,006	1,166,078
6. Other Tuxtile Materials	119,650	150,661	170,679	141,058	169,577	100,152
H. Off Seeds, Nuts, Olla, Pate and Gume.	1,973,947	1,909,224	2,059,970	2,126,655	2,551,112	9,194,695
1. Bldes and Understed Skins	310,466	567,795	842,551	100,007	863,466	535,666
J. Materials for Paper Halcing	375,275	889,756	408,100	475,099	595,409	550,140
E. Micoellamovae	836,697	646,416	907,009	935,064	976,709	699,771
TOTAL, CLASS II	43,848,878	41,009,572	45,000,000	44,721,467	46,067,004	47,089,116
L Asticles whelly or mainly Mann- fest-pol	53.623.51A	20,405,604	33,979,004	20,541,995	95,166,716	10,664,69
thereof.			6,112,613	6,750,135	6,481,381	7,451,96
R. Other Motals and Manufactures thereof,	5,223,616	5,854,178 1,632,901	1,625,410	1,796,734	1,610,699	1,487,48
C. Cuttery, Hardware, Implements and instruments.  D. Telegraph Cobles and Apparatus	1,500,469	1,000,901	1,079,010	1,100,111	1,010,000	1,401,60
	_	-		- 1		
		5,173,962	7,973,007	5,693,721	6,285,250	6,819,42
F. Ships (new)	6,587,710		1,973,001	0,992,121	6,280,200	0,010,10
G. Hannfactures of Wood and Timber (Instanting Parasiture). II. Yerns and Textile Fabrics— (I) Ottler	64,966,935	67,544,833	67,260,501	63,634,040	69,614,947	17,419,81
		53 550 ATD				
(9) Wool	20,150,686	4 693 556	20,436,450 6,693,968	94,963,709 6,945,614	4.948.749	
(9) Wool (8) Other Materials	8,774,500	4,693,510	0,923,968	8,945,614	6,968,789	9,169,68
(3) Work (b) Other Materials L Apparel	8,774,500 1,319,540	6,693,510 1,234,680	0,923,063 1,264,753	8,945,614 1,007,964	6,968,769 1,699,663	9,169,61
(3) Week	8,774,500	4,693,510	0,923,968	8,945,614	6,968,789	9,169,66 1,669,11 6,417,46
(3) Work	8,774,530 1,313,340 4,936,564 3,918,679 696,167	6,699,209 1,234,686 4,651,545 2,946,190 927,810	0,923,063 3,264,103 6,467,448 3,193,930 993,640	8,945,614 1,007,704 8,667,156 8,530,618 1,052,461	6,918,719 1,693,443 6,691,964 3,310,400 328,608	9,109,68 1,669,17 6,417,46 3,668,96
(3) World (3) Other Hoterlais  L Appared  J. Ohnershab, Drugs, Dyee and Colvers.  Lossher and Manufactures thread (including Beets and thread Lines).  L Est-Courvers and Chass  M. Paper	8,774,500 1,219,040 4,936,264 2,910,679 695,167 1,644,798	6,699,200 1,234,600 4,651,545 2,946,160 927,510 1,631,497	0,923,063 3,264,103 6,467,463 3,193,920 993,640 3,667,066	8,949,614 1,007,904 8,667,156 8,535,618 1,052,461 1,758,629	6,948,759 1,699,462 6,691,964 3,510,400 328,609 1,541,673	9,169,64 1,669,15 6,417,44 3,668,96 378,15 2,068,65
(3) Wold  (3) Other Haperhale  (4) Appeal  (5) Chamballa, Draga, Dyes and Observation of Moundating Parks  (8) Leather and Moundating Beets and La Sarchonware and Olass *  M. Paper  N. Mostlianneza	8,774,530 1,312,540 4,936,554 2,918,679 636,187 1,646,798 5,006,621	6,993,519 1,254,686 4,951,545 2,944,190 927,510 1,631,497 8,556,024	8,923,063 1,264,163 6,467,463 3,193,920 993,640 3,667,606 5,668,747	8,949,614 1,007,904 6,667,156 8,030,616 1,032,461 1,738,629 9,628,384	8,948,719 1,690,462 6,691,964 3,510,400 328,609 1,641,970 10,828,703	9,169,64 1,669,11 6,417,64 3,668,84 376,11 2,068,64 6,472,34
(3) World (3) Other Hoterlais  L Appared  J. Ohnershab, Drugs, Dyee and Colvers.  Lossher and Manufactures thread (including Beets and thread Lines).  L Est-Courvers and Chass  M. Paper	8,774,500 1,219,040 4,936,264 2,910,679 695,167 1,644,798	6,699,200 1,234,600 4,651,545 2,946,160 927,510 1,631,497	0,923,063 3,264,103 6,467,463 3,193,920 993,640 3,667,066	8,949,614 1,007,904 8,667,156 8,535,618 1,052,461 1,758,629	6,948,759 1,699,462 6,691,964 3,510,400 328,609 1,541,673	20,747,67 9,169,68 1,669,17 6,417,46 3,669,96 376,13 2,068,67 6,472,36
(3) Wold  (3) Other Haperhale  (4) Appeal  (5) Chamballa, Draga, Dyes and Observation of Moundating Parks  (8) Leather and Moundating Beets and La Sarchonware and Olass *  M. Paper  N. Mostlianneza	8,774,530 1,312,540 4,936,554 2,918,679 636,187 1,646,798 5,006,621	6,993,519 1,254,686 4,951,545 2,944,190 927,510 1,631,497 8,556,024	8,923,063 1,264,163 6,467,463 3,193,920 993,640 3,667,606 5,668,747	8,949,614 1,007,904 6,667,156 8,030,616 1,032,461 1,738,629 9,628,384	8,948,719 1,690,462 6,691,964 3,510,400 328,609 1,641,970 10,828,703	9,169,64 1,669,11 6,417,64 3,668,84 376,11 2,068,64 6,472,34

\* in 1991, owing to charges rade in the method of returning the quantities of the principal subgrates of Giass exported, these enterprise are theoretoward excluded from this Table, has are included in Tables III. and IV.

PART	IL-EXPO	RTS OF	BRITISH	AND IR	ISH PRO	DUCE—sonti	Nised.
 AND IN	SH PRODUC	TION IN		B PRINCIPA		ARTICLES OF EXPORTED 1	

		1301.	1905.	1963.	1904.	
	1100.	1301.	1995.	1100,	1904.	1905,
I. Food, Drink, and Tobacco— A. Grain and Flour*	# 868,367	£ 1,078,007	1,351,976	1,620,340	1,934,502	2,836,848
B. Mest, including Animals for	585,866	870,561	626,813	868,227	745,197	201,669
O. Other Food and Drinkt	12,200,723	15,105,930	14,632,234	15,571,843	18,638,705	14,624,153
D. Tetaceo	187,781	759,644	707,414	663,605	776,945	981,978
TOTAL, CLASS L	14,225,792	16,606,232	17,118,457	18,813,515	16,864,450	19,097,403
II. Baw Mitorials and Articles mainly Ugmanufactured—	38,419,856	50.534.748	97,561,139	27.262.716	26,993,386	58.66L117
A. Coal, Color Patent Futh	,,					
B, Iree Ore, Sousp Iron and Steel	876,783	284,914	\$38,743	443,946	500,621	474,664
O. Other Metallic Ores	55,670	65,074	68,469	83,579	83,002	336,011
D. Wood and Timber	8,775	16,020	26,612	\$1,164	97,598	79,046
E. Ooklen	- 1	-		-		-
F. Wool	172,623	513,563	929,319	1,092,937	1,615,757	1,544,773
G. Other Textile Materials	119,609	141,800	194,889	128,335	319,613	155,576
H. Off Seeds, Nuts, Offs, Fate and Gums.	2,319,231	9,635,046	3,112,896	2,276,551	2,759,019	935,007,0
I. Hides and Undressed Skins	810,488	380,381	875,031	318,667	598,466	633,962
J. Materials for Paper Haking	375,275	869,610	572,037	460,624	428,481	588,698
K. Misorlisaesen	1,488,004	1,425,161	1,633,361	1,843,168	1,757,074	1,396,971
Total, Chass II	44,483,423	38,299,539	34,527,672	\$4,420,990	34,650,951	56,633,714
III. Articles wholly or mainly Manu-						
A. You and Steel and Many factores	31,683,343	25,008,757	28,877,897	50,550,361	28,000,000	994,804,03
B. Other Notals and Manufactures	8,473,107	8,800,200	6,269,052	6,268,305	6,991,421	8,904,500
O. Cutlery Hardware, Implements	6,188,293	4,175,441	4,334,079	4,688,911	4,327,293	4,414,982
and Instruments.  D. Telegraph Cables and Apparatus	2.801.401	3,147,265	2,518,541	1,803,465	966,187	1,653,797
E. Machinery	19,619,784	11,812,844	18,754,815	20,058,004	21,165,191	23,247,651
F. Ships (new)	8,597,710	9,149,444	6,811,616	4,218,827	4,455,153	5,629,198
6. Manufactures of Wood and Timber (molnding Furniture). H. Yame and Tunitle Palutice—	1,076,178	1,977,568	1,470,124	1,500,788	1,261,678	1,593,668
H. Yaxas and Tuskite Palutice— (1) Cotton	89,780,279	73,686,614	72,453,100	78,611,731	88,873,148	50,587,195
(3) Wool	24,559,766	21,690,999	23,307,067	25,385,941	27,674,649	29,358,590
(3) Other Materials	12,191,000	11,707,834	19,110,122	13,637,750	18,414,531	18,504,081
L Apparel	6,629,096	6,903,277	7,517,966	7,555,111	5,745,968	6,021,227
J. Chemicals, Drugs, Dyes and	15,154,344	12,410,987	13,617,820	18,791,665	15,966,119	14,695,196

4,668,576 4.TES, 940 8,875,688 4,066,008 4,410,828 4,840,600 (Including Boots and 3,229,581 3,278,482 8,116,235 L. Earthsownro and Gla 3,071,614 3,019,852 2,907,519 1,353,570 1,976,797 M. Paper 1,468,977 1,672,706 1,796,890 1,643,716 17,560,720 23,150,833 24,073,312 H. Missellaneres 21,497,765 20,000,015 21,416,465 273 150.623 924 697,606 Total, Class III. 928,505,815 5,061,100

4,278,961 4,226,216

220,860,108 500,711,040

233,423,966

\$30,065,465

280,000,578 In 1922, Rico, cleaned or milled in the United Einstein, and previously excluded, is included as Reithin profess argue were also made in 1961 and 1962 which resulted in the issuance of a unumber of acticles previously include the Acticles of Yook only Drike. We not group "Grains not Pictus."

"Western and "See, See arrange or road and Dritak" to the group "Grains and Flour," and the group and 1931 certain articles were transferred from this group to the groups "Grain and Flour," and "Heat, and d image digitised by the University of Southampton Library Digitisation Unit

5,675,265 4,293,544 4,170,680

291.131.995

IV. Miscellaneous and Unclassified (in-eleding Parcel Post).

GRAND TOTAL

## PART II .- EXPORTS OF BRITISH AND IRISH PRODUCE-continued.

TABLE IV.—STATEMENT SHOWING THE VALUE OF ALL ARTICLES OF BRITISH AND IRISH PRODUCTION IN ROAD OF THE PRINCIPAL GROUPS EXPOSTED FROM THE UNITED KINGDOM IN THE TRANS 1900-1905, ESPIRATED AT THE AVERAGE VALUES ORGANION IN 1900.

IN THE YEARS 1900-1905, ESTIMATED AT THE AVERAGE VALUES OFFAINING IN 1900.								
_	1900.	1900.	2902.	1908,	1104.	1905,		
1. Food, Drink and Telescon— A. Grain and Ficur*	£ 855,867	1,058,507	1,130,180	1,783,874	1.507.475	2,518,968		
B. Mest, including Animals for Food	165,816	675.141	615,588	618.003	710,677	807,190		
0. Other Food and Drink+	19,500,716	13,460,663	14,935,865	13,452,602	14,689,560	15.677.066		
D. Teksoes	578,781	873,784	635,012	592,001	706,803	1.051.796		
TOPAL, OLASS 1,	14,203,792	15,884,161	17,489,938	16,794,780	17,066,615	20,475,036		
II Roy Materials and Articles mainly			-		-			
Unssammfactured	\$8,619,656	84,658,944	97,510,715	68,980,924	60,831,262	41,008,006		
3, Iron Ore, Sousp Iron and Steel	\$76,788	848,600	414.625	486,711	606,520	611,065		
G. Other Metallio Orea	65,670	64,542	60,445	41,098	44,023	190,469		
D. Wood and Timber	8,775	14,792	20,609	41,000	87,889	95,100		
E. Cetton	-	-	-	-	-			
Z. Wool	779,498	831.911	1,163,590	1.124.545	1.184.005	1,102,076		
0. Other Textile Materials	119,659	122.641	170,079	145,060	189,777	161,095		
H. Oli Sords, Nuts, Oile, Fate and	2.343.255	2,897,651	8,978,608	5,129,200	5,019,006	5,244,001		
I. Hides and Undressed Skins	310,481	327,735	662,541	\$00,007	360,466	400,044		
J. Materials for Paper Making	878,976	992,714	405,790	472,000	108,409	683,343		
K. Missellaneous	1.463.064	1.480.615	1,683,093	1,749,441	1,209,005	2,014,550		
TOTAL CLASS IL	44,483,498	43,845,006	44,189,688	65,532,500	45,617,524	49,772,018		
III. Articles whelly or mainly Manufac-		- design	- coperation					
tured- A. Iron and Steel and Manufactures	61,600,585	25,400,510	10,963,714	55,004,507	\$5,967,049	40.028.800		
thereof.  3. Other Metals and Manufactures.	6,473,197	T,529,226	7,758,490	8,415,414	8,867,692	9,708,768		
	4,160,008	4,461,600	8,000,852	5,480,480	5,523,445	5,420,100		
Cuttery, Hardware, Implements and Instruments.     Telegraph Cables and Apparatus	2,801,400	0,800,984	0.129,505	1,969,811	914.009	1,091,493		
B. Mashinery	19,819,784	90,106,973	10,150,882	24,613,093	25,542,141	94,317,302		
F. Ships (new)	8,567,710	8,179,940	7,073,047	6,669,721	6,253,900	6,349,437		
G. Marcelestones of Wood and Time	1.074.178	1.111.078	1,437,131	1,460,707	1,397,019	1,352,680		
her (including Puralture).  N. Yarus and Textile Pubeles	April april	Appropriate	quoquo.	.,				
(1.) Ootton	69,760,979	72,660,551	15,822,654	T2,210,841	76,164,998	84,552,507		
(2.) Wool	24,259,766	22,578,866	24,719,105	21,940,588	27,803,864	18,716,888		
(R.) Other Materials	12,151,069	11,070,408	12,559,489	12,675,283	12,258,551	12,450,607		
L Apparel	6 498,088	6,808,945	1,707,818	7,473,052	6,267,450	5,519,688		
J. Chemicals, Drugs, Dyes and Colours.	13,154,544	19,719,888	16,721,458	14,589,448	14,499,521	15,663,804		
K. Leather and Manufactures thereof (including Boots and Shoots and Observed	6,876,688	4,052,012	4,381,806	6,948,946	4,812,725	5,669,464		
In Marthon ware and Glass	3,073,614	5,140,690	8,996,669	3,582,424	3,450,165	3,000,663		
H. Paper	1,648,718	1,681,497	1,687,668	1,786,669	1,961,078	2,095,972		
N. Misosilianaces	20,010,318	22,625,755	22,716,624	24,598,436	25,560,446	29,414,950		
TOTAL, CLASS III	228,005,813	\$10,666,283	915,559,697	252,569,510	248,149,905	265,534,261		
<ol> <li>Miscellaneous and Unclassified (in- olading Parcel Post).</li> </ol>	3,678,668	4,500,336	4,572,516	4,647,453	4,743,016	6,869,581		
GRAND TOTAL	291,191,996	201,010,077	312,153,784	820,804,265	327,448,918	859,979,888		

<sup>\*</sup> In 1900, Disc obseased or milled to the United Kingdom, and previously arcitaled, is included as British Fordom, Changes were also made in an experimental previously included as "Other Articles of Foot and Dright and Change of Section and Foots". An extension of market previously included as "Other Articles of Foot and Dright and Foots".
† In 1900 and 1900, previous articles were transferred from this group to "Qualum and Foots" and "Month, Act."